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Litteratur:

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p. 3. Pilsbry, H. A., new japanese marine Mollusca. Gastropoda. With plates II—VI.

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t. 6 fig. 56; — Eu. (Hybochelus) cancellatus orientalis p. 35 t. 6 fig. 57; — Siphonaria subatra p. 36 t. 6 fig. 61; — S. rucuana p. 36 t. 6 fig. 60; — Tornatina insignis p. 36 t. 5 fig. 49; — T. decorata p. 37 t. 5 fig. 51.

Für Tritonium Lam. wird der Name Aquilla Montf. und Aquillidae eingeführt, da der Name etymologisch genügend verschieden von Aquila sei.

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p. 325. Casteel, D. Br. the Cell-Lineage and Early Larval Development of Fiona marina, a Nudibranch Mollusk. With pl. 21—25.

p. 550. Pilsbry, H. A., new Japanese Marine Mollusca. Pelecypoda. With pl. 39—41. Neu: Mactra corneopicta p. 550 t. 39 fig. 1—3; — Spisula (Ocyperas) bernardi p. 551 t. 39 fig. 4—6; — Cytherea crispata amicta p. 551 t. 39 fig. 10, 11; — Chione micra p. 552 t. 41 fig. 4, 5; — Ch. hizenensis p. 553 t. 41 fig. 1, 2; — Pitar sulfurea p. 553 t. 39 fig. 7—9; — Tellina hirasei p. 554 t. 41 fig. 3; — T. fabrefacta p. 555 t. 41 fig. 11, 12; — Codakia bella delicatula p. 555 t. 41 fig. 15, 16; — Cardium hungerfordi Sow. abgeb. t. 41 fig. 17; var. undatopictum p. 556 t. 40 fig. 14, 15; var. stigmaticum p. 556 t. 41 fig. 13, 14; — C. annae p. 557 t. 40 fig. 20; — Kellia porculus p. 558 t. 41 fig. 18—20; — Solecardia vitrea japonica p. 558 t. 41 fig. 6; — Myodora reeveana Smith abgeb. t. 41 fig. 7—10; — Ostrea circumpicta p. 559 t. 40 fig. 12, 13; — Arca kobeltiana (nom. nov. = occellata Kobelt nec Reeve) p. 559 t. 40 fig. 16—19; — Conus comatosus nom. nov. für C. dormitor Pilsbry praesce.; ibid. p. 550.

p. 706. Gulick, Addison, the fossil Land Shells of Bermuda. With pl. 36. — Neu: Vertigo numellata p. 413 t. 36 fig. 6; — V. marki p. 414 t. 36 fig. 7; — Carychium bermudense p. 415 t, 36 fig. 11, 12; — Poecilozonites nelsoni var. callosus p. 416 t. 36 fig. 5; — P. cupula p. 417 t. 36 fig. 2; — P. dalli p. 417 t. 36 fig. 1; — P. bermudensis zonatus p. 418 t. 36 fig. 3; — Euconulus turbinatus p. 420 t. 36 fig. 8—10; — Zonitoides bristoli p. 421 t. 36 fig. 13.

Hoyle William E., a diagnostic key to the genera of recent Dibranchiate Cephalopoda. — In: Manchester Memoirs vol. 48 p. 3 no. 21.

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Der Autor gibt das System, das er für die Bearbeitung der Cephalopoden im „Tierreich“ angenommen hat, und einen sehr sorgfältig gearbeiteten diagnostischen Schlüssel zur Bestimmung der Gattungen. Er tut sehr wohl daran, da kein Mensch wissen kann, ob und wann das Tierreich aus dem gegenwärtigen Tempo des Erscheinens herauskommt und wieder Molluskenmonographien veröffentlicht werden. Der Autor erkennt bei den Octopoda fünf Familien mit 19 Gattungen an, bei den Decapoda vier Familien Myopida mit 19 Gattungen und 15 Aegopsida mit 44 Gattungen. Drei Gattungen bleiben zweifelhaft, so dass 24 Familien mit 85 Gattungen bekannt sind.

Sykes, E. R., on the Land-Operculate Mollusca collected during the „Skeat“ Expedition to the Malay Peninsula in 1899—1900. — In: Pr. zool. Soc. London 1903 p. 194—199, pl. 20.

Neu: Lagochilus kobelti p. 194 t. 20 fig. 13—15; — Ditropis cavernae p. 195 t. 20 fig. 17—19; — Pterocyclus subalatus p. 195 t. 20 fig. 1, 2; — Rhiostoma jalorense p. 196 t. 20 fig. 6—8; — Raphaulus ascendens p. 196 t. 20 ffg. 11, 12; — Raph. perakensis var. jalorensis p. 197 t. 20 fig. 9, 10; — Opisthostoma anandalei p. 198 t. 20 fig. 4, 5; — Diplommatina skeatei p. 198 t. 20 fig. 3; — D. laidlawi p. 198 t. 20 fig. 16.

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Neu: Ceratophyllidia africana n. gen. & spec. p. 250; — Pleurophyllidiella horatii n. gen. & spec. p. 251; — Baeolidia major mit var. ornata p. 252; — Cerberilla africana p. 254; — Ercolania zanzibarica p. 256.

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p. 133. Godwin-Austen, H. H., on Damayantia smithi.

„ 134. Crick, G. C., on a new form of Carboniferous Nautiloid (Amphoreopsis paucicamerata), from the isle of Man. With pl. VIII.

„ 138. Jones, K. Hurlestone & H. B. Preston, List of Mollusca collected during the Commission of H. M. S. „Waterwitch“ in the China Seas 1900—03, with descriptions of new species. — With figs. Neu: Eulota globosa p. 140; — Limnaea mars

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p. 141 fig. 2: — L. whartoni p. 142 fig. 141; — L. shantungensis p. 132 fig. 4; — L. Pettiti p. 142 fig, 3; — Assiminea norburi p. 147; — Pecten (Chlamys) farreri p. 149.

p. 152. Sykes, E. R., Notes on the Genus Anoma, Albers. Mit pl. IX. Die Embryonalschale wird zum erstenmal beschrieben. Neu: Anoma fuscolabris var. pilsbryi t. 9 fig. 10.

„ 155. Suter, Henry, New Land-shells from New Zealand. Rhytida duplicata p. 155 Textfig. 1—3; — Charopa transenna p. 156, Textfig. 4—6; — Realia turriculata subsp. lepida p. 157.

„ 158. Melvill, J. Cosmo, Descriptions of twenty-eight species of Gastropoda from the Persian Gulf, Gulf of Oman, and Arabian Sea, dredged by Mr. F. W. Townsend, of the Indo european Telegraph Service, 1900—1904. With pl. 10. — Neu: Cyclostrema eumares p. 158 t. 10 fig. 1; — C. eupoietum p. 159 t. 10 fig. 3; — Ethalia jucunda p. 159 t. 10 fig. 3; — Basilissa compsa p. 160 t. 10 fig. 4; — Scissurella jacksoni p. 160 t. 40 fig. 5; — Cerithium anembatum p. 161 t. 10 fig. 6; — C. pervicax p. 161 t. 10 fig. 7; — Bittium caudatum p. 161 t. 10 fig. 8; — Trifora concatenata p. 162 t. 10 fig. 9; — Turbonilla inaequalis p. 162 t. 10 fig. 10; — Turbonilla microperone p. 162 t. 10 fig. 11; — T. recticostata p. 163 t. 10 fig. 12; — Mucronalia oxytenes p. 163 t. 10 fig. 13; — Mitra townsendi p. 163 t. 10 fig. 14; — Pleurotoma (Oligotoma) patricia p. 164 t. 10 fig. 15; — Surcula halicyria p. 164 t. 10 fig. 16; — Clathurella polyhymnia p. 165 t. 10 fig. 17; — Mangilia adamantina p. 165 t. 10 fig. 18; — M. aglaja p. 165 t. 10 fig. 19; — M. apollinea p. 166 t. 10 fig. 20; — M. barbiton p. 166 t. 10 fig. 21; — M. callistephana p. 166 t. 10 fig. 22; — M. kowatensis p. 167 t. 10 fig. 23; — Daphnella dea p. 167 t. 10 fig. 24; — D. lucasii p. 167 t. 10 fig. 25; — Actaeon pulchrior p. 108 t. 10 fig. 26; — Retusa bysma p. 168 t. 10 fig. 27; — Cylichna pithiscus p. 168 t. 10 fig. 28.

p. 170. Melvill, J. Cosmo, Conus coromandelicus, Smith, its probable affinities and systematic position in the family Conidae. Mit Textfig.

„ 174. Sowerby, G. B., Descriptions of six new species of marine Mollusca from the collection of the late Admiral Keppel. With Figs. — Neu Triphora princeps p. 174; — Tr. smithi p. 175; — Marginella robusta p. 175, Ascension Island; — Murex (Pteronotus) exquisitus p. 176; — Yoldia keppelliana p. 176; — Cardita umbonata, Sierra Leone, p. 177.

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p. 178. Smith, Edg. A., Note on Voluta brazieri Cox. — (Woodcut).
„ 180. Eliot, C. N. E., on the Doris planata of Alder & Hancock.
„ 182. Ponsonby, J. H., Description of a helicoid Land-shell (Xanthomelon bednalli) from Central Australia (Woodcut).

Evans, William, Note on Limax tenellus (Müll.) with Exhibition of Living Examples from the „Forth" Area. In: Proc. Roy. Soc. Edinburgh 1004—1905 vol. XVI nov. 1 p. 22.

Fulton, Hugh, Descriptions of some new Species and Varieties of Cataulus from the Collection of the late Hugh Nevill Esq. In: Ann. nat. Hist. (7) XIII 1904 p. 452, 453.

Neu: Cat. rugosa, sykesi p. 452, marginatus var. crenulata, nevilli var. flaveolabris p. 453.

Fulton, Hugh, on new species of Helicarion, Ariophanta, Eulota, Cyclotus (Eucyclotus), Lagochilus and Diplommatina (Gastroptychia). — In: Ann. nat. Hist. (7) XV 1905 p. 91.

Neu: Helicarion rugosa p. 91 Nordborneo; — Ariophanta innata p. 92 Yunnan; — Eulota flexibilis n.? p. 92, Sachalin; — Euhadra fiscina p. 93, Sachalin?; — Eucyclotus amabilis p. 93, Nordborneo; — Lagochilus proprium p. 93, Borneo; — Diplommatina (Gastroptychia) electa n. p. 94, Nordborneo.

Strebel, Dr. Hermann, Beiträge zur Kenntnis der Molluskenfauna der Magalhaen-Provinz. II. Die Trochiden. Mit Tafel 5. — In: Zoolog. Jahrbücher Suppl. VIII. Festschrift zum 80. Geburtstag des Herrn Geh. Regierungsrates Prof. Dr. Karl Moebius in Berlin p. 121—166.

Neu: Calliostoma nuda var. flavidocarnea p. 127 t. 5 fig. 24; — C. roseotincta Pfeffer p. 128 t. 5 fig. 23; — C. irisans p. 129 t. 5 fig. 19; — C. kophameli n. p. 130 t. 5 fig. 20; — C. nudiusculum Marts. abgeb. t. 5 fig. 26; — C. moebiusi n. p. 133 t. 5 fig. 22; — Photinula taeniata var. elata p. 138 t. 5 fig. 28c; — Ph. steineni (= expansa Marts. & Pfeffer) p. 158 t. 5 fig. 16; — Margarita kophameli p. 160 t. 5 fig. 18.